

EAST - [url:local.asp?l]

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L1: (4133) radio near3 frequency near3 electromagnetic
L2: (30) (image\$1 or imaging) near8 (radio near3 frequ
L3: (56) (reflect\$6) near5 (radio near3 frequency near3
L4: (572) (image or imaging) and (radio near3 frequency
L5: (11) 5 and 4

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USPAT, EPD, JPO, DERIVENT

Current operator: OR

3 and 4

3 and 4

	U	Document ID	Issue Date	Pages	Title	Current OR	Current IRef	Retrieval C	Inventor	S	C	P	S	
1	<input type="checkbox"/>	US 6218981 B1	20010417	15	Radar device for vehicle	342/70	342/107; 342/158;		Uehara, Naohisa	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	US 5923116 A	19990713	9	Reflector electrode for electrodeless bulb	313/113	313/110; 313/114;		Mercer, William Burton et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 5608514 A	19970304	15	High range resolution ladar	356/5.09	342/128; 342/159;		Stann, Barry L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 5357260 A	19941018	10	Antenna scanned by frequency variation	343/754	343/739; 343/771;		Roederer, Antonine et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	US 5235497 A	19930810	23	Luminescent fixture providing directed lighting	362/224	362/11; 362/16;		Costa, Paul D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	US 5017420 A	19910521	24	Process for preparing electrically conductive	428/212	156/309.6; 162/157.2;		Marikar, Y. M. Faruq et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	US 4868008 A	19890919	24	Process for preparing electrically conductive	427/126.1			Marikar, Y. M. F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	US 4781971 A	19881101	15	Electrically conductive thermally stabilized acrylic	428/212	252/506; 252/511;		Marikar, Yusuf M. F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	US 4759986 A	19880726	23	Electrically conductive polybenzimidazole fibrous	428/389	210/500.23; 210/500.25;		Marikar, Y. M. Faruq et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	US 4746541 A	19880524	17	Electrically conductive thermally stabilized acrylic	427/126.1	427/443.1; 8/624		Marikar, Yusuf M. F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 4282527 A	19810804	5	Multi-spectral detection system with common	343/725	342/53; 343/781CA;		Winderman, Jay B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Print Details Help

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